

In the Claims:

1-20 (Canceled)

21. (Canceled)

22. (Amended) A cover for an electrical assembly, comprising:

- a) a plate portion;
- b) leg portions extending away from a surface of said plate portion;
- c) a shroud ~~portion extending from~~ connected to the plate portion by said leg portions, the leg portions define openings between the plate portion and the shroud that allow a sealant to flow into an area between the plate portion and the shroud;
- d) a pair of wing portions that extend from said shroud ~~portion~~; and,
- e) a pair of rectangular tab portions that extend from said wing portions.

23. (Canceled)

24. (Amended) The cover of claim 22 ~~further comprising a~~ wherein the sealant is disposed in a space between a wing portion and the plate portion.

25-28. (Canceled)

29. (Amended) A cover for an electrical assembly, comprising:

- a) a plate portion assembly;
- b) leg portions extending away from said plate portion;
- c)b) a shroud connected to the plate portion by said leg portions, the leg portions define openings between the plate portion and the shroud ~~portion extending from said plate portion;~~
- d) a sealant disposed in said openings between said plate portion and said shroud
- e)c) a wing portion extending from said shroud portion; and,
- f)d) a tab portion extending from said wing portion.

30. (Amended) The cover of claim 30 ~~further comprising a~~ wherein the sealant is disposed in a space between the wing portion and the plate portion.

31. (New) A cover for an electrical assembly, comprising:

- a) a plate portion;
- b) leg portions extending away from said plate portion;
- c) a shroud connected to the plate portion by said leg portions, the leg portions define openings between the plate portion and the shroud; and
- d) a sealant applied to the plate portion, such that the sealant flows through the openings into an area between the plate portion and the shroud.